2. (Amended) The multi-domain liquid crystal display device according to claim 1, wherein the dielectric protrusion acts as a spacer to establish a cell gap of the liquid crystal display device.

3. (Amended) The multi-domain liquid crystal display device according to claim 2, wherein the dielectric protrusion is expanded from the first substrate to the second substrate.

4. (Amended) The multi-domain liquid crystal display device according to claim 2, wherein the dielectric protrusion is expanded from the second substrate to the first substrate.

5. (Amended) The multi-domain liquid crystal display device according to claim 1, wherein the height of the dielectric protrusion is equal to that of the first dielectric frame.

6. (Amended) The multi-domain liquid crystal display device according to claim 1, wherein the height of the dielectric protrusion is equal to that of the second dielectric frame.

7. (Amended) The multi-domain liquid crystal display device according to claim 1, wherein the height of the dielectric protrusion is higher than that of the first and second dielectric frames.

8. (Amended) The multi-domain liquid crystal display device according to claim 1, wherein said first and second dielectric frames surround at least three sides of the pixel region.

9. (Amended) The multi-domain liquid crystal display device comprising:

first and second substrates facing each other and having a pixel that is divided into a plurality of regions;

a liquid crystal layer between the first and second substrates;

a first dielectric protrusion on one side of a first one of the divided pixel regions;

a second dielectric protrusion on another side of the first one of the divided pixel regions; and

a third dielectric protrusion between the first dielectric protrusion and the second dielectric protrusion.

10. (Amended) The multi-domain liquid crystal display device according to claim 9, wherein the third dielectric protrusion acts as a spacer to maintain a cell gap of the liquid crystal display device.

11. (Amended) The multi-domain liquid crystal display device according to claim 9, wherein the third dielectric protrusion is located at a central portion of each divided pixel region.

12. (Amended) The multi-domain liquid crystal display device according to claim 9, wherein the first and second dielectric protrusions surround the first one of the divided pixel regions.

13. (Amended) The multi-domain liquid crystal display device according to claim 9, wherein each of the divided pixel regions has a different driving property from each other.

Please add NEW claims 14-37 as follows:

14. The multi-domain liquid crystal display device according to claim 9, further comprising:

a fourth dielectric protrusion on one side of a second one of the divided pixel regions;

a fifth dielectric protrusion on another side of the second one of the divided pixel regions; and

a sixth dielectric protrusion between the fourth dielectric protrusion and the fifth dielectric protrusion.

15. The multi-domain liquid crystal display device according to claim 9, wherein the divided pixel regions include two regions.

16. The multi-domain liquid crystal display device according to claim 9, wherein the divided pixel regions include at least three regions.

17. The multi-domain liquid crystal display device according to claim 9, wherein the divided pixel regions include at least four regions.

18. The multi-domain liquid crystal display device according to claim 9, wherein the divided pixel regions include at least six regions.

19. The multi-domain liquid crystal display device according to claim 9, wherein the divided pixel regions include eight regions.

20. A multi-domain liquid crystal display device having an array of pixels comprising:

a first substrate;

a second substrate;

a liquid crystal layer between the first and second substrates;

a first insulating protrusion over the first substrate corresponding to a first side of one of a pixel;

a second insulating protrusion over the first substrate corresponding to a second side of the pixel; and

a third insulating protrusion between the first and second insulating protrusions and acting as a spacer between the first and second substrates.

21. The multi-domain liquid crystal display device according to claim 20, wherein the pixel is divided into at least two regions.

22. The multi-domain liquid crystal display device according to claim 20, wherein the pixel is divided into at least three regions.

23. The multi-domain liquid crystal display device according to claim 20, wherein the pixel is divided into at least four regions.

24. The multi-domain liquid crystal display device according to claim 20, wherein the pixel is divided into at least six regions.

25. The multi-domain liquid crystal display device according to claim 20, wherein the pixel is divided into at least eight regions.

26. The multi-domain liquid crystal display device according to claim 20, wherein the third insulating protrusion extends from the first substrate to the second substrate.

27. The multi-domain liquid crystal display device according to claim 20, wherein the third insulating protrusion extends from the second substrate to the first substrate.

28. The multi-domain liquid crystal display device according to claim 20, wherein the first substrate is an upper substrate.

29. The multi-domain liquid crystal display device according to claim 20, wherein the first substrate is a lower substrate.

30. The multi-domain liquid crystal display device according to claim 20, wherein the third insulating protrusion has a thickness substantially same as a thickness of the first insulating protrusion.

31. The multi-domain liquid crystal display device according to claim 30, wherein a thickness of a third insulating protrusion is substantially same as a thickness of the second insulating protrusion.

32. The multi-domain liquid crystal display device according to claim 20, wherein the third insulating protrusion has a height substantially same as a height of the first insulating protrusion.

33. The multi-domain liquid crystal display device according to claim 32, wherein a height of the third insulating protrusion is substantially same as a height of the second insulating protrusion.

34. The multi-domain liquid crystal display device according to claim 20, wherein each of the pixels is divided into multiple sections to form a multi-domain pixel.

35. The multi-domain liquid crystal display device according to claim 34, wherein the third insulating protrusion surrounds a periphery of each of the multiple sections of the pixel.

36. The multi-domain liquid crystal display device according to claim 34, wherein the third insulating protrusion is located at a central portion of each of the multiple sections of the pixel.

37. The multi-domain liquid crystal display device according to claim 20, wherein the third insulating protrusion is spaced from the first and second protrusions by a substantially same distance.